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Slovakia

Trade Policy Monitoring

Impact of EU Accession on U.S. Agricultural Exports 2003

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Report Highlights: U.S. agricultural exporters will face higher tariffs on poultry meat, fish, dried friuts and nuts, and tobacco. Import tariffs will decline for U.S. pork, planting seeds, wine, burbon, whisky and cigarettes. Animal producer prices in Slovakia will rise by 14-19%. Income for cereal producers will rise 15%-20%. The government plans to add to or 'top up' the initial EU producer subsidies that will be given to Slovak farmers.

This report contains a spreadsheet comparison of pre- and post-accession tariffs for those agricultural products where the United States holds a seven percent or higher import market share (see Appendix I).

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I. Effects of the CAP on Producers and Production Patterns

General Background on the Agricultural Sector

Roughly 500,000 Slovaks, or 10% of the population, are involved in the agricultural sector. Conditions are generally poor and problems with credit and a divergence between commodity prices and input prices continue to hurt producers. The government's State Support Fund to Agriculture provides some loans to the agro-food sector at subsidized interest rates. The agriculture sector was mostly privatized by 1997 and the restructuring involved the liquidation of a number of state farms that were broken down into smaller privately held units. Because of the resulting patchwork ownership of agricultural land, many owners lease their land to cooperative farms and over half of arable land is farmed by cooperatives. The most important agricultural products are pork (18.9%), cereals (15.6%), milk (12.1%), vegetables (9.4%), beef (8.9%), and poultry (5.5%).

EU accession is driving a wide range of regulatory changes in the agricultural sector as Slovak food processing regulations, veterinary laws, and administration of subsidy programs are brought up to EU standards. In addition to a wide range of technical assistance, Slovakia receives about \$16 million annually under the EU's SAPARD program to develop the agricultural sector.

Agricultural production fell heavily in 1999 and 2000 to about 65% and 57% respectively of 1990 levels. This was mainly due to a large fall in livestock production after 1999. While livestock production has lost much of its previous importance, crop production has remained fairly stable, except for the year 2000. Agricultural assistance (measured on a PSE basis) fell substantially to 1% in 1996, before surging to 27% in 1998, and 22% in 2000. Consumer and taxpayer transfers to farmers totaled SKK 15.6 billion in 2000.

The total financial transfers were as follows in Table 1.

Table 1 Recent Subsidies to the Agro-food Sector

| SKK Million | | | |
|--|--------|--------|-----------|
| RESOURCES | 2000 | 2001 | 2001/2000 |
| Ministry of agriculture | 12,540 | 10,298 | 82.12 |
| subsidies (state functions) | 11,277 | 9,091 | 80.61 |
| general services(directly from | 1,263 | 1,207 | 95.57 |
| budget) | | | |
| State Funds | 3,252 | 49,302 | 151.6 |
| subsidies from budget for | 694 | - | - |
| SFMR | | | |
| grants from State Funds | 1,095 | 2,083 | 190.23 |
| loans from state funds (SFMR, | 1,463 | 2,847 | 194.6 |
| SSFAFI) | | | |
| Other institutions | 1,709 | 1,782 | 104.27 |
| Finance Ministry (tax relieves) ¹ | 1,494 | 1,564 | 104.68 |
| foreign resources (PHAREand | 215 | 218 | 101.39 |
| training progr.) | | | |

| Total resources | 17,501 | 17,010 | 97.19 |
|------------------------------|--------|--------|-------|
| Resources without loans from | 16,038 | 14,163 | 88.31 |
| State Funds | | | |

Source: MA SR, SFMR, SSFAFI, SFPEAL, Green Report 2002

1) refund of excise duty on diesel oil

2)including intervention covering the price difference between domestic and imported cereals

A. Arable Crop Assessment

After accession agricultural prices will rise in respone to the affects of the EU's Common Agricultural Policy (CAP) and in response to changes in the purchasing power of consumers. According to one study, prices of plant and animal production will increase in 2004/2006 to 108 to 110% of their 2000-2001 levels. Plant production prices will rise by around 3% while animal production prices by 13%. The most significant price changes are expected in sugar beet and oilseed production (Table 2).

Table 2 - Producer Prices and Commodity Support

| Commodity | Agricultural producers' price index (2004-2006 /2000-2001), % | Commodity support, producers price 2000-2001 | Commodity support, producers price 2004-2006 (assuming 55-65% of direct payments) |
|--------------------|---|--|---|
| | | | % |
| Wheat | 106.7 | 6.49 | 31.3 |
| Barley | 92.1 | 7.54 | 44.5 |
| Rape-seed | 122.7 | 6.13 | 28.9 |
| Potatoes | 64.3 | 16.45 | 0 |
| Sugar beet | 176.3 | 8.63 | 0 |
| Milk | 133.6 | 10.99 | 1.2 |
| Slaughtered cattle | 126.7 | 3.61 | 27.1 |
| Hogs | 101.1 | 0.32 | 0 |
| Poultry | 90.1 | 0 | 0 |

Source: RIAFE, 2003

Under the assumption of a full national 'top-up' of EU subsidies in the Slovak Republic, the biggest positive impact on farmer income will be seen for cereals and oilseeds (15-20%). Commodity support will increase compared to its pre-accession level, but there will be no commodity support for sugar beets and potato production (Table 2). Sugar beet profitability will increase by up to 50% (due to the CAP's production limiting quotas and the resulting higher prices), while financial returns on potato production will decline.

Slovak agriculture is less intensive than in other central European Countries. In 2001, Slovakia matched EU yield levels only for sunflower-seed. Other crop yields only reached 60-70% of EU levels while potato production only reached 42%.

B. Use of Direct Payments

Direct aid from the EU after the accession will be phased in over 10 years. Slovakia and other new member states will thus receive 25% of the full EU rate in 2004, rising to 30% in 2005 and 35% in 2006. Payments will flow from the guarantee section of the European Agricultural Guidance and Guarantee Fund (EAGGF). This level can be 'topped up' by 30% using Slovak government funds. This would bring the farmer's direct payments up to up to 55% of EU levels in 2004, 60% in 2005 and 65% in 2006.

Through 2006, the top-up payments can be co-financed by up to 40% of the EU-level using the new member states' rural development funds. However, the share of EU rural development funds used for the top-up cannot exceed 20% (or 25% in 2004, 20% in 2005 and 15% in 2006). Beginning in 2007, the new member states may continue to top-up EU direct payments by up to 30% above the applicable phasing-in level in the relevant year but this must be financed entirely by national funds. Farmers from the new member states, including Slovakia, will have full and immediate access to Common Agricultural Policy (CAP) market measures, such as export refunds, which will contribute to stabilizing their incomes.

In spite of the equal level of direct payments in 2004-2006 there will be substantial differences among the new member states, especially in base area payments (75% of the total amount of direct payments). Base area payment includes cereals, oilseeds, protein crops and flax. During 2004-2006 Slovakia will be eligible on average for €153.5/ha for these types of payments (Estonia €90.7 /ha, Slovenia 199.2 €/ha). Table 3 shows different variants of direct payments in Slovakia in 2004-2005.

Table 3 Slovak Direct Payments

| Table 3 Slovak Direct Payments | Units | 2004 |
|--|-----------|---------|
| Agricultural land in | 1000 ha | 2,444 |
| Base area | 1000 ha | 1,003.5 |
| Reference yield | (t/ha) | 4.06 |
| Direct payments on base area | | |
| - 30% top-up | Euro/ha | 140.7 |
| - 15% top-up | Euro/ha | 102.3 |
| - 0% top-up | Euro/ha | 63.9 |
| 25% from the EU | mil. Euro | 73 |
| 55% maximum mil. Euro (30% top-up) | Euro/ha | 160.6 |
| Direct payments per hectar | | |
| - 55% maximum (30% top-up) | Euro/ha | 65.71 |
| - 25% (0% top-up) | Euro/ha | 29.87 |
| - 40% (15% top-up) | Euro/ha | 47.79 |
| Simplified scheme (no set aside) | Euro/ha | 30.6 |
| Rural development with 20% transfer to Direct Payments | mil. SKK | 4,771 |
| of which – EU | mil. SKK | 3,817 |
| - Slovakia | mil. SKK | 954 |
| Rural development without transfer to | mil. SKK | 5,964 |
| Direct Payments | mm. State | 3,501 |
| of which – EU | mil. SKK | 4,771 |
| - Slovakia | mil. SKK | 1193 |
| | | 2005 |
| 30% from the EU | mil. Euro | 88 |
| 60% maximum mil. Euro (30% top-up) | mil. Euro | 176 |
| Direct payments per hectar | | |
| - 60% maximum (30% top-up) | mil. Euro | 72.01 |
| - 30% (0% top-up) | mil. Euro | 36.01 |
| - 45% (15% top-up) | mil. Euro | 54.01 |
| Rural development with 20% transfer to Direct Payments | mil. SKK | 5,217 |
| of which – EU | mil. SKK | 4,172 |
| -Slovakia | mil. SKK | 1,043 |
| Rural development without transfer to Direct | mil. SKK | 6,521 |
| Payments Payments | | |
| of which – EU | mil. SKK | 5,217 |
| - Slovakia | mil. SKK | 1,304 |

Source: RIAFE, EC EC, 2003

The Slovak Government plans to 'top-up' direct payment to the maximum allowed level. Slovak farmers will receive more money as a part of the EU than they had before¹. A Maximum 40% of this package can be used for production support, the other 60% are designed for "program and product payments".

¹ According to the Slovak Ministry of Finance, farmers will receive 19-21billion Sk in 2004 compared to 13 billion. Sk in 2003. A maximum of 10-11 billion Sk will be used for direct agricultural compensation.

It should be noted that the Slovak Ministry of Finance supports a 15% top-up. Under the assumption that all new member states will use maximum 30% top-up, this would place Slovak agriculture at a disadvantage relative to other new members. A final decision on the level of top-up in Slovakia depends on government budget resources and the political influence of the agricultural lobby.

In addition, if the Slovakia government is not ready for full application of CAP (i.e., they lack the necessary administrative structure to distribute payments, police programs, etc.) using IACS², then only a "simplified scheme" of direct payments will be applied.

Farmers will also receive additional support from II pillar of the CAP (decoupled payments), of which the most important will be support for agro-environmental and disadvantaged areas. For so called 'disadvantaged' areas, compensation could range from €25 to €200/ha using the EU's 'Pillar II' funds. Land considered to be disadvantaged be as high as 1.4 - 1.7 million hectares (more then two thirds of utilized agricultural land and roughly one third the of the total area of Slovakia).

C. Expected Changes in Livestock Production

Animal production prices in Slovakia will rise by 14-19%. The highest gain, 33%, is expected for milk prices (Table 2).

Commodity support will decline compared to its pre-accession level for milk production. Support will increase for beef. There will be no support for hog or poultry production. An increase in feed costs could cause pork production to fall six to seven percent.

Poultry meat price on the EU market will change by around 3%, while on the Slovak market it can expect a fall between 4-10%. Profitability in the hog and poultry sectors will fall by five to six percent.

The development of livestock production in mountainous areas will be limited by suckle cows quotas and a drop in support (by around €80 per head) compared to its current levels is expected.

D. Future Use of Export Subsidies

With EU membership, Slovakia's export subsidy system will be terminated and the full EU export refund system will be installed.

Export subsidies, especially on dairy products and malt, totaled SKK 535 million in 2000, up from SKK 491 million in 1999. Subsidies paid in 2000 represented 65% of WTO limits. In 2001, export subsidies were provided for dairy products, malt, potatoes, sugar, processed vegetables and slaughter bulls.

² Integrated administration and control system for certain Community aid schemes established by Council Regulation (EEC) No 3508/92 (OJ L 355, 5.12.1992, p. 1).

Section III - Post Estimate of U.S. Trade Losses

A. Existing Tariffs and Preferential Agreements

In 2001 the simple average MFN tariff was 6.1%, down from 8% in 1995, while tariff dispersion also narrowed. In 2001, preferential tariffs (excluding GSP) averaged 2%, (for comparison, the average rate on EU imports was 2.4%).

In comparison with its most important trading partners (EU, Hungary, Poland) Slovakia has applied a rather low level of customs tariffs. For a large number of important agricultural products (except wine) the level of applied customs duties was in 2000 almost equal to the final bound rate allowed by GATT/WTO. In comparison with the European Union, the level of customs duties applied for most commodities was much lower.

Most agricultural goods are protected by relatively high tariffs. The MFN average agricultural product tariff goods was 13%, around three times that for non-agricultural products. MFN tariff rates amount to 21.1% for all cereals, 59.5% for raw and white sugar and between 34% (beef) and 110% (sheep) for meat. The tariff rates also vary considerable for milk and milk products ranging from 9% for cheese to 68% for butter.

All tariffs are ad valorem. However, tariff transparency is undermined by duty exemptions, higher seasonal rates on certain flowers, fruits and vegetables, as well as by the existence of number of different rates.

Tariff rate quotas (TRQs) are applied to animal products, beverages, and tobacco. "First-come, first-serve" global MFN tariff quotas apply to 24 agricultural product categories to provide "minimum and current" market access following tariffication of non-tariff measures. High in-quota and out-of-quota rates apply on many products, up to 70% and 125%, respectively. Many quotas were substantially under-utilized; average utilization rates fell from 45% in 1998 to 34% in 2000. Temporary MFN tariff quotas with zero in-quota rates also apply on products considered to be in short supply. Preferential tariff quotas exist in regional trading agreements. On overlapping products, MFN agricultural tariff quotas include preferential quota imports.

The new Customs Law of 2001, aligning Slovakia's customs procedures with those of the EU, improved customs efficiency.

Preferential tariff cuts within regional arrangements exceed multilateral reductions. EU industrial products receive duty-free treatment, and preferential access is given to agricultural products. Slovakia's customs union with the Czech Republic provides for free trade, subject to certain exceptions on foodstuffs. Slovakia also has a free-trade agreement with EFTA member States, other CEFTA parties, as well as bilaterally with the Baltic States, Israel, and Turkey. Slovakia has a bilateral agreement under which Slovakia grants within the tariff-rate quota for poultry meat (0207) a 300 ton quota to the United States. As Slovakia will adopt the EU legislation upon accession this TRQ becomes a part of the total EU obligations.

U.S. Agricultural Products Facing Higher Tariffs after EU Accession

The following products, by HS code, face higher tariffs after Slovakia's EU accession:

0105 11, 0105 12, 0202 30, 0207 13 (poultry meat, chicken parts), 0208 90, 0303 11 (fish frozen), 03 04 10 (fish fillet), 0407 00, 0802 11-12 (almonds - USA PS), 080540 (grapefruit fresh), 0806 20 (raisins), 0813 20 (dried fruits, prunes – USA PS), 1003 00 (barley, except seed, NESOI), 1006 30 (rice, milled, medium-milled, NES), 1515 21, 1517 10, 1602 50 (beef, prepared, preserved), 2009 20, 2009 70, 2309 90 10 (pet food), 2401 (tobacco), 4408 10

(For Information on Principal Supplier, see Appendix C)

B. Post estimates of lost trade due to implementation of EU legislation, including legislation that has been implemented in the last five years

Slovak agricultural imports (in dollar terms) increased 51% in 2002 compare to 1994. The highest relative gain are imports from the United States (118%). The relative increase in U.S. share was double the EU percentage change, even when considering currency fluctuations. A decline in imports from the United States in 2000 was related to the overall decline of Slovak imports. In 2001, imports from the United States increased again.

Slovakia is harmonizing standards, technical regulations, and conformity testing procedures with the EU. Testing and standardization processes have been simplified. Self-declared certification by manufacturers and importers has been introduced. Slovakia maintains strict quarantine and other SPS regulations affecting food imports. For example, imports of potatoes, and fruits such as apples and pears, are subject to rigorous surveillance, based on pest risk assessments. Imports of GMO food and meat treated with growth-promoting hormones are banned.

It is unclear what post EU-accession role Slovakia will play the debate over GM-crops. In February 2002, Slovakia passed a comprahenvive law governeing agricultural biotechnology. This law was based heavily on EU rules and was passed in part to speed EU accession. Slovakia approved its first GM-derived feed in 2003 (a Bt corn variety) under this new law. There is no commercial planting of GM crops but field testing of a Canadian GM-soybean is underway. (See GAIN report LO2002 for an English copy the Act and implementing legislation.)

EU agricultural products exports to Slovakia rose up during 1994-2001 by 50%, while Slovak agricultural products Exports to the EU increased by only 36%. Much of this growth in trade is due to the 2000 'double-zero-agreement.' In 2001 almost 78% of Slovak exports, and 66% of the EU agricultural exports entered Slovakia duty free. This has put some U.S. agricultural products at a tariff disadvantage to the EU. The introduction of EU preferential tariffs will extend the list of preferential suppliers to Slovakia, including many developing African, Caribbean, Pacific and Mediterranean countries.

Slovakia strongly supports the EU's push for stronger protection of geographical indications, including for alcoholic beverages.

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³This included duty free trade in some items as well as ending the export subsidies in bilateral trade (hence the name 'double zero')

Table 4 Slovak agricultural products imports (Chapters 01-24) 1994-2002 in 1000 USD

| | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 |
|--|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| USA | 5,396 | 5,770 | 8,274 | 10,249 | 10,974 | 11,230 | 8,352 | 10,253 | 11,742 |
| % change to previous year | | 7 | 43 | 24 | 7 | 2 | -26 | 23 | 15 |
| % of total agricultural import | 0.87 | 0.74 | 0.95 | 1.20 | 1.23 | 1.42 | 1.10 | 1.16 | 1.25 |
| EÚ – 15 | 209611 | 276,575 | 319,083 | 319,793 | 343,109 | 283,454 | 296,897 | 316,305 | 331,325 |
| % change to previous year | | 32 | 15 | 0 | 7 | -17 | 5 | 7 | 5 |
| % of total agricultural import | 33.67 | 44.43 | 51.26 | 51.37 | 55.12 | 45.54 | 47.70 | 50.81 | 53.23 |
| Total agricultural import | 622,481 | 784,114 | 869,852 | 855,047 | 889,880 | 788,920 | 759,116 | 884,172 | 941,529 |
| % change to previous year | | 26 | 11 | -2 | 4 | -11 | -4 | 16 | 6 |
| Average exchange rate SKK/USD | 32.05 | 29.71 | 30.65 | 33.62 | 35.23 | 41.36 | 46.2 | 48.36 | 45.28 |

| | %change |
|---------------------|-----------|
| | 2002/1994 |
| USA | 117.62 |
| % change to | |
| previous year | |
| %of total | |
| agricultural import | |
| EÚ – 15 | 58.07 |
| % change to | |
| previous year | |
| %of total | |
| agricultural import | |
| Total | 51.25 |
| agricultural import | |
| % change to | |
| previous year | |
| Average | |
| exchange rate | |
| SKK/USD | |

Section IV Most Important U.S. Agricultural Exports

The most imported commodities from the United States from 1998-2002 were:

By volume (more then 100,000 kg): 41015030 (raw hides and skins), 10063092 (round grain rice), 21069098 (protein concentrates), 10063098 (long grain rice), 22083052 (whiskies), 23099099 (dog or cat food), 08132000 (dried prunes), 33049900, 44089085, 3042058, 21069092 (protein concentrates), 10059000 (corn feed), 22083082 (whiskies), 22083011, 08021290 (almonds), 07134000 (dried lentils), 35040000 (peptones and their derivatives), 6049190 (mosses and lichens)

By value (more then 10 mill. SKK): 21069092 (protein concentrates), 41015030 (raw hides and skins), 21061080 (protein concentrates), 21069098, 33049900 (beauty or make-up), 33072000 (preshave, shaving), 44089085 (sheets for veneering), 6049190 (mosses and lichens), 8021290 (almonds), 22083011 (whiskies), 12060010, 22083082, 13021300, 5111000, 8132000, 35040000, 22083052, 23099099 (dog or cat food), 3042058 (frozen fish fillets), 10063092 (round grain rice).

Ten and more times higher imports from USA in 2002 compare to 1998 were reached for: 17049099, 13021991, 44219098, 22089069, 22042179, 33059010, 3042058, 12022000, 20091199, 22083052 Double and higher amount of imports from USA in 2002 were for: 12119098, 15042090, 33021090, 22083082, 17025000, 13023900, 8134095, 22089057, 10063092, 3042095, 6041090, 8021290, 17049075, 7129090, 8140000, 35069900, 33043000, 33072000, 21069098, 22042182

During 1998-2000 decline of import several commodities from the USA was observed (as well as decline of total import), followed by an increase again in 2002 Mainly for: 22083082 (whiskies), 3042058, 10063092.

Import certain commodities declined in 2002 compare to 1998 by more then 50%: 51111119,41043119,10063098,12099190,33041000,06049990,21061020,33042000,44089085,08021210,33071000,12060010,24021000,33030090,13021300,33051000,10051011,33061000,10063092,07134000,03037520,01069000,06031080,0271391,03037998,10051090,20092999,08062012

The United States as Principle Supplier

(see also Appendix I)

According to the Slovak Customs Statistics in 2002, the USA is the principal supplier of the selected commodities:

100% of import by volume as well as by value: 3037520, 8021210, 8029020, 8135039, 15043090, 22042981, 33012690, 35029020

more then 7% of import by volume:

 $15131199, 17025000, 22083011, 10070010, 8021290, 22083082, 8140000, 22083019, 8062098, \\ 3037819, 33011390, 5090010, 22083052, 8021190, 35040000, 44072490, 10051090, 8062018, \\ 33062000, 6049190, 3042058, 3037811, 15042090, 41015030, 13019090, 8132000, 5111000, \\ 8134095, 7129011, 3049047, 12060091, 13021300, 3074959, 44079910, 20092999, 22042183, \\ 13021991, 33011290, 10051011, 8104010, 3037998, 10051013, 20081913, 10051019, 5059000, \\ 12060010, 33043000, 21069098, 33072000, 22042181, 3042095, 10059000, 21061080, 41044151, \\ \end{aligned}$

24021000, 22085011

more then 7% of import by value:

17025000, 22083011, 10070010, 22083019, 44072490, 8140000, 8021290, 22083082, 15131199, 8062098, 12149091, 3037819, 13021991, 15042090, 5090010, 35040000, 8062018, 5111000, 35079010, 33011390, 8132000, 8134095, 6049190, 21061080, 12060091, 10051090, 13021300, 3037811, 44079910, 3042058, 41015030, 7129011, 8021190, 5059000, 22042183, 3049047, 41044151, 20099098, 3037998, 10059000, 10051019, 35051090, 33062000, 22083052, 20092999, 3074959, 21012092, 10051013, 33072000, 13019090, 7139090, 20081913, 13021930, 22042184, 8104010, 33011290, 12060010, 16042010, 10051011, 22085011, 15079010, 44079139, 6049129, 21069098

Section V Market Access opportunities

A. Agricultural Products with lower tariffs after EU accession

For the majority of agricultural commodities Slovakia had lower tariff incidence then EU in 1995-2000.

Based on 2002 and 2001 Slovakia and EU tariffs there will be lower tariffs after the accession for import:

0203 19 (swine meat), 0206 10 (bovine offal), 0206 22, 0206 41, 0207 13 (poultry liver, chicken), 0712 90 (sweet corn SD), 1005 90 (corn, feed), 1204, 1206 (sunflower seed), 1210 (hops), 2202 (mineral water, sodas), 2204 21 (grape wine, NESOI), 2208 30 (bourbon, whisky), 2208 50 (gin), 2309 90 20 (pet food), 2402 20 (cigarettes), 071340

B. Products where EU accession will remove a non-tariff barrier

Slovakia has used questionable import safeguard legislation several times in recent years for pork and sugar. Slovakia's national use of import safeguards should disapear with EU membership.

C. Changing consumption patterns

Food expenditures represent about 30% of household expenditures in Slovakia (roughly double than in the EU and almost three times as the United States). Consumption of vegetables, fruits, and dairy products will certainly rise as the result of ongoing changes in consumers' preferences and increasing income.

Under the optimistic assumption that salaries will increase faster than prices after EU accession, and prices of main agricultural commodities in EU market will decline, the impact on Slovak consumers should not be too harsh, especially in Urban areas. Foodstuff expenditure will increase momentarily after the accession, then they will decline as a result of foodstuff price stability on the EU market, (Slovak crown appreciation and change in relative prices of food and non-food goods). Even though prices of basic commodities will rise immediately after the accession, we can expect no change in consumption of basic commodities in Slovakia.

This expectation could be optimistic since new tax reform will be introduce since January 2004. Besides other tax changes, value added tax (VAT) on basic foodstuff will rise from 14 to 20% (it is

5% Czech Republic, 0%-10% in Austria 0-10%, and less than 10% in Hungary).

The growth in agricultural imports reflects a more general tendency observable also in other CEEC's economies in the form of a quite drastic shift in consumer preferences in response to an increase of incomes and a change of tastes. As a result of this trend, more than one third of the overall deficit in agro-food trade was attributable to the imports of commodities which are not easily domestically substitutable (e.g. bananas, citrus fruits, rice, soya meal, fish fillets, coffee, cocoa, etc.)

Table 5 Consumption of selected types of foodstuffs per capita in Slovakia (kg per year)

| Foodstuff | 1990 | 1993 | 2000 | 2 0 0 1 | 2001- | Recommended | Consumption |
|-------------------------|-------|-------|-------|----------|-------|-------------|-------------------|
| | | | | estimate | 2000 | Food intake | EU-15 1996 |
| Meat (bone-in) | 84. | 64.9 | 60.9 | 57.8 | -3.1 | 57.3 | 96.8 ³ |
| Milk and dairy | | | | | | | |
| products | 226.3 | 170.6 | 160.2 | 164.4 | 4.2 | 220 | 240 |
| Fats total | 25.3 | 24.3 | 23.9 | 24.1 | 0.2 | 22 | n.a. |
| Potatoes | 85.8 | 89. | 68.1 | 66.7 | -1.4 | 80.6 | 73.5^{4} |
| Legumes | 1.9 | 1.9 | 1.9 | 1.9 | 0 | 2.6 | 2.4^{4} |
| Vegetables ¹ | 100.6 | 108.3 | 94.2 | 89.9 | -4.3 | 127.9 | 116.8 |
| Fruits ² | 54 | 64.4 | 56.8 | 54.9 | -1.9 | 96.7 | 112.8 |

Source: SSO, EUROSTAT, RIAFE, Green Report

¹Vegetables and vegetable products (fresh equivalent)

² Fruit and vegetables except for nuts

³ 1999

^{4 1998/1999}

Appendix I - Products Where the United States is a Principle Supplier (i.e., more then 7% by trade volume)

| Slovak CN code | Import from USA | Total import | % |
|----------------------|-----------------|--------------|-------------------|
| 3037520 | kg 3,400 | Kg 3,400 | 100.00% |
| 8021210 | 1,562 | 1,562 | 100.00% |
| 8029020 | 400 | 400 | 100.00% |
| 8135039 | 942 | 942 | 100.00% |
| 15043090 | 3 | 3 | 100.00% |
| 22042981 | 450 | 450 | 100.00% |
| 33012690 | 13 | 13 | 100.00% |
| 35029020 15131199 | 1,633 | 1,659 | 100.00% 98.43% |
| 17025000 | 1 | · · | |
| | 152,026 | 162,791 | 93.39% |
| 22083011 | 182,106 | 209,265 | 87.02% |
| 10070010 | 12,128 | 14,396 | 84.25% |
| 8021290 | 213,524 | 289,972 | 73.64% |
| 22083082 | 341,554 | 501,453 | 68.11% |
| 8140000 | 1,026 | 1,513 | 67.81% |
| 22083019 | 207 | 367 | 56.40% |
| 8062098 | 77,410 | 139,226 | 55.60% |
| 3037819 | 144,166 | 262,783 | 54.86% |
| 33011390 | 30 | 60 | 50.00% |
| 5090010 | 8 | 17 | 47.06% |
| 22083052 | 102,754 | 249,707 | 41.15% |
| 8021190 | 693 | 1,783 | 38.87% |
| 35040000 | 152,613 | 395,827 | 38.56% |
| 44072490 | 704 | 1,874 | 37.57% |
| 10051090 | 5,699 | 16,570 | 34.39% |
| 8062018 | 21,124 | 62,087 | 34.02% |
| 33062000 | 10,092 | 30,967 | 32.59% |
| 6049190 | 130,487 | 412,575 | 31.63% |
| 3042058 | 512,431 | 1,709,214 | 29.98% |
| 3037811 | 40,074 | 150,404 | 26.64% |
| 15042090 | 1,647 | 6,230 | 26.44% |
| 41015030 | 1,222,687 | 4,706,361 | 25.98% |
| 13019090 | 1,289 | 4,967 | 25.95% |
| 8132000 | 166,096 | 641,347 | 25.90% |
| 5111000 | 473 | 1,848 | 25.60% |
| | | | |
| 8134095 | 4,216 | 16,682 | 25.27% |
| 7129011 | 4,243 | 19,829 | 21.40% |
| 3049047 | 20,003 | 94,653 | 21.13% |
| 12060091 | 5,988 | 29,514 | 20.29% |
| 13021300 | 10,774 | 57,205 | 18.83% |
| 3074959 | 54 | 288 | 18.75% |
| 44079910 | 62,370 | 335,436 | 18.59% |
| 20092999 | 28,255 | 153,460 | 18.41% |
| 22042183 | 637 | 3,872 | 16.45% |
| 13021991 | 1,388 | 8,474 | 16.38% |
| 33011290 | 4 | 29 | 13.79% |
| 10051011 | 32,823 | 263,189 | 12.47% |
| 8104010 | 8 | 65 | 12.31% |

| 3037998 | 29,453 | 243,055 | 12.12% |
|----------|---------|-----------|--------|
| 10051013 | 17,636 | 153,685 | 11.48% |
| 20081913 | 10,284 | 91,200 | 11.28% |
| 10051019 | 6,979 | 69,876 | 9.99% |
| 5059000 | 10 | 101 | 9.90% |
| 12060010 | 31,978 | 326,306 | 9.80% |
| 33043000 | 20,851 | 232,688 | 8.96% |
| 21069098 | 517,861 | 5,865,305 | 8.83% |
| 33072000 | 102,140 | 1,182,655 | 8.64% |
| 22042181 | 1,013 | 12,422 | 8.15% |
| 3042095 | 66,771 | 873,711 | 7.64% |
| 10059000 | 115,974 | 1,594,823 | 7.27% |
| 21061080 | 57,654 | 794,770 | 7.25% |
| 41044151 | 9,196 | 126,975 | 7.24% |
| 24021000 | 2,223 | 30,741 | 7.23% |
| 22085011 | 18,195 | 257,044 | 7.08% |
| | | | |

List of products where the USA is a principal supplier (more than 7% by value, SKK)

| Slovak CN code | Import from USA | Total import | po±tané |
|----------------------|------------------|------------------|--------------------|
| | SKK | SKK | |
| 3037520 | 314,419 | 314,419 | 100.00% |
| 8021210 | 256,297 | 256,297 | 100.00% |
| 8029020 | 42,147 | 42,147 | 100.00% |
| 8135039 | 24,374 | 24,374 | 100.00% |
| 15043090 | 28,896 | 28,896 | 100.00% |
| 22042981 33012690 | 19,853 27,521 | 19,853 27,521 | 100.00% 100.00% |
| | | · | |
| 35029020 17025000 | 980 5,316,331 | 980 6,117,313 | 100.00% 86.91% |
| | | | |
| 22083011 | 32,747,467 | 37,842,473 | 86.54% |
| 10070010 | 1,463,604 | 1,752,572 | 83.51% |
| 22083019 | 127,923 | 155,837 | 82.09% |
| 44072490 | 422,477 | 528,930 | 79.87% |
| 8140000 | 441,861 | 566,903 | 77.94% |
| 8021290 | 33,805,355 | 44,758,527 | 75.53% |
| 22083082 | 40,985,242 | 56,882,830 | 72.05% |
| 15131199 | 89,185 | 124,335 | 71.73% |
| 8062098 | 3,439,475 | 5,513,559 | 62.38% |
| 12149091 | 676,251 | 1,146,651 | 58.98% |
| 3037819 | 11,038,865 | 19,173,674 | 57.57% |
| 13021991 | 3,140,531 | 5,676,478 | 55.33% |
| 15042090 | 1,282,895 | 2,332,495 | 55.00% |
| 5090010 | 37,188 | 72,606 | 51.22% |
| 35040000 | 23,920,266 | 55,042,354 | 43.46% |
| 8062018 | 985,309 | 2,423,332 | 40.66% |
| 5111000 | 17,284,092 | 43,693,684 | 39.56% |
| 35079010 | 30,184 | 77,256 | 39.07% |
| 33011390 | 7,651 | 19,584 | 39.07% |
| 8132000 | 14,782,883 | 39,611,227 | 37.32% |
| 8134095 | 1,228,258 | 3,554,729 | 34.55% |
| 6049190 | 34,131,292 | 101,541,980 | 33.61% |
| 21061080 | 27,465,665 | 87,728,640 | 31.31% |
| 12060091 | 264,625 | 847,219 | 31.23% |

| 10051090 | 477,750 | 1,540,223 | 31.02% |
|----------|------------|-------------|--------|
| 13021300 | 14,187,101 | 50,689,306 | 27.99% |
| 3037811 | 2,623,012 | 9,690,063 | 27.07% |
| 44079910 | 7,462,076 | 28,543,751 | 26.14% |
| 3042058 | 34,964,702 | 141,707,792 | 24.67% |
| 41015030 | 79,796,779 | 336,333,063 | 23.73% |
| 7129011 | 2,374,648 | 10,097,858 | 23.52% |
| 8021190 | 21,968 | 97,922 | 22.43% |
| 5059000 | 53,832 | 242,808 | 22.17% |
| 22042183 | 120,304 | 555,425 | 21.66% |
| 3049047 | 1,442,073 | 7,011,126 | 20.57% |
| 41044151 | 14,784,037 | 74,479,861 | 19.85% |
| 20099098 | 2,574,541 | 13,564,141 | 18.98% |
| 3037998 | 2,552,751 | 13,742,956 | 18.57% |
| 10059000 | 2,317,906 | 13,728,543 | 16.88% |
| 10051019 | 782,322 | 4,743,962 | 16.49% |
| 35051090 | 876,322 | 5,596,301 | 15.66% |
| 33062000 | 1,589,448 | 10,692,577 | 14.86% |
| 22083052 | 7,004,246 | 50,379,945 | 13.90% |
| 20092999 | 1,458,494 | 10,825,746 | 13.47% |
| 3074959 | 9,483 | 70,643 | 13.42% |
| 21012092 | 8,002,408 | 60,256,371 | 13.28% |
| 10051013 | 1,636,050 | 12,355,289 | 13.24% |
| 33072000 | 29,633,060 | 266,317,582 | 11.13% |
| 13019090 | 243,802 | 2,223,661 | 10.96% |
| 7139090 | 91,172 | 834,776 | 10.92% |
| 20081913 | 1,601,666 | 14,700,245 | 10.90% |
| 13021930 | 2,729,106 | 25,406,039 | 10.74% |
| 22042184 | 100,196 | 943,742 | 10.62% |
| 8104010 | 1,237 | 12,694 | 9.74% |
| 33011290 | 1,806 | 18,584 | 9.72% |
| 12060010 | 6,318,506 | 65,532,138 | 9.64% |
| 16042010 | 143,522 | 1,586,525 | 9.05% |
| 10051011 | 2,903,351 | 32,265,215 | 9.00% |
| 22085011 | 1,393,947 | 15,763,370 | 8.84% |
| 15079010 | 618,374 | 7,218,735 | 8.57% |
| 44079139 | 356,562 | 4,615,021 | 7.73% |
| 6049129 | 167,738 | 2,225,172 | 7.54% |
| 21069098 | 45,406,179 | 608,926,486 | 7.46% |
| | | | |

Appendix II Matrix Analysis of Affected US. Agricultural Exports

| | Live chicken, breeder | Live turkey, breeder | BFWO/B, CRC,FRZ Bovine, boneless. | Swine meet, PRC fresh or chilled | Bovine offal, edible, frozen or chilled |
|---|-----------------------------|---------------------------|--|--|---|
| | | | carcases, frozen | | |
| Slovakia's Applied Tariff, 2003 | 6.00% | 6.00% | 34.00% | 38.50% | 2.0 a nd 3.0 % |
| EU Common External (Applied) Tariff 2003 | 52 E/1000 p/st [7 - 8 %] | 152 E/1000 p/st [20 %] | 12.8 + 211.1 E/100 kg/net [72 %] | 60.1 E/100 kg/net [22 %] | free |
| Slovakia TRQ (In Quota Tariff, Quantity) 2003 | | | (30 %; 496 t) | (30 %; 1,302 t) | |
| CY 2002 Imports from U.S. (USD) UN Trade St | \$0 | \$0 | \$0 | \$0 | \$0 |
| CY 2002 Total Imports (USD) | \$7,607,610 | \$1,154,908 | \$1,375,934 | \$5,128,586 | \$10,200 |
| Largest supplier (CY 2002, USD) | Czech Republic | France | Czech Republic | Czech Republic | Poland |
| | \$5,950,156 | \$443,181 | \$863,086 | \$5,050,232 | \$10,200 |
| SCN 6 | 0105 11 | 0105 12 | 0202 30 | 0203 19 | 0206 10 |
| US HS SUFFIX | 10 | | 6000 | 2000 | 0 |

| | Bovine livers, edible, frozen | Swine livers, edible, frozen | Poultry meat, chicken parts | Poultry liver, chicken | Meat and edible meat offal, MESOI, fresh, chilled or frozen |
|--|-------------------------------------|---------------------------------|----------------------------------|-------------------------------|---|
| Slovakia's Applied Tariff, 2003 | 2.00% | 2.00% | 9.0 and 43.0 % | 9.0 and 43.0 % | free |
| EU Common External (Applied) Tariff 2003 | free | free | 102.4 E/100 kg [60 %] | 6.4 | 6.4 |
| Slovakia TRQ (In Quota Tariff, Quantity) 2003 | | | (24 %; 3,620 t) 300 t USA | (24 %; 3,620 t | |
| CY 2002 Imports from U.S. (USD) UN Trade St | \$0 | \$0 | \$0 | \$0 | \$0 |
| CY 2002 Total Imports (USD) | \$1,573 | \$296,410 | \$182,390 | \$182,390 | \$0 |
| Largest supplier (CY 2002, USD) | Netherlands \$1573 | Denmark \$94686 | Czech Republic \$ \$118249 | Czech Republic \$118249 | \$0 |
| SCN 6 | 0206 22 | 0206 41 | 0207 13 | 0207 13 | 0208 90 |
| US HS SUFFIX | 0 | 0 | | | 0 |

| | Fish, frozen | Fish, Filet | Hatching eggs | Bovine semen | Sweet corn SD |
|---|--------------|-------------|------------------------------|--------------|-------------------------|
| Slovakia's Applied Tariff 2003 | free | free | 2.8 and 17.0 % | free | 1.5 and 2.0 and 8.0% |
| EU Common External (Applied) Tariff 2003 | 2% | 2% | 105 E/100 p/st [110 %] | free | free |
| Slovakia TRQ (In Quota Tariff, Quantity) 2003 | | | | | |
| CY 2002 Imports from U.S. (USD) UN Trade St | \$0 | \$0 | \$0 | \$381,253 | \$81,242 |
| CY 2002 Total Imports (USD) | \$1,354 | \$55,819 | \$1,061,211 | \$963,796 | \$2,113,349 |
| Largest supplier (CY 2002, | Italy | Ireland | Czech | USA | Czech |
| USD) | \$1354 | \$52684 | Republic | \$381253 | Republic |
| | | | \$632119 | | \$451300 |
| SCN 6 | 0303 11 | 0304 10 | 0407 00 | 0511 10 | 0712 90 |
| US HS SUFFIX | | | | 0 | 8050 |

| | Dry beans | Almonds, | Almonds, | Grapefruit, | Raisins |
|----------------------------|-------------|-----------|-----------|--------------|-------------|
| | | unshelled | shelled | fresh | |
| Slovakia's Applied Tariff | free | free | free | free | 1.5 and 2.0 |
| 2003 | | | | | % |
| EU Common External | free | 5.6 or 2 | 3.5 or 2 | 1.5 (except | 2.40% |
| (Applied) Tariff 2003 | | | | 5/01 | |
| | | | | through | |
| | | | | 10/31 : 2.4) | |
| Slovakia TRQ (In Quota | | | | | |
| Tariff, Quantity) 2003 | | | | | |
| CY 2002 Imports from U.S. | \$623 | \$485 | \$751,332 | \$4,428 | \$127,398 |
| (USD) UN Trade St | | | | | |
| CY 2002 Total Imports | \$2,550,694 | \$2,160 | \$992,938 | \$2,281,873 | \$1,138,767 |
| (USD) | | | | | |
| Largest supplier (CY 2002, | China | Italy | USA | Cyprus | Iran |
| USD) | \$1428402 | \$1259 | \$751332 | \$987752 | \$719086 |
| SCN 6 | 0713 33 | 0802 11 | 0802 12 | 0805 40 | 0806 20 |
| US HS SUFFIX | 5020 | 0 | 0 | 0 | |

| Dried | Barley, | Corn seed | Corn, feed | Rice, |
|---------|--------------|-----------|------------|---------|
| Fruits, | except seed, | | | milled, |
| Prunes | NESOI | | | medium- |

| | | | | | milled, NES |
|---|-----------------|---------------------|----------------------|--------------------|--------------------|
| Slovakia's Applied Tariff 2003 | 0.80% | 21.20% | free | 17.00% | free |
| EU Common External (Applied) Tariff 2003 | 9.0% | 93 E/t [120 %] | free | free | 416 E/t [63 %] |
| Slovakia TRQ (In Quota Tariff, Quantity) 2003 | | | | | |
| CY 2002 Imports from U.S. (USD) UN Trade St | \$326,081 | \$0 | \$473,873 | \$51,128 | \$299,715 |
| CY 2002 Total Imports (USD) | \$873,745 | \$1,482,356 | \$6,187,519 | \$302,824 | \$9,019,903 |
| Largest supplier (CY 2002, USD) | USA \$326081 | Ukraine \$960016 | Hungary \$3973298 | Hungary \$87557 | Italy \$5582037 |
| SCN 6 | 0813 20 | 1003 00 | 1005 10 | 1005 90 | 1006 30 |
| US HS SUFFIX | | 4090 | 10 | 2000 | 9020 |

| | Soybeans | Peanuts, | Linseed | Sunflower | Hops |
|---------------------------|-------------|-------------|----------|-------------|-------------|
| | | human cons | | seed | |
| Slovakia's Applied Tariff | free | free | free and | 8.5 and | 9.00% |
| 2003 | | | 1.7 % | 40.0 % | |
| EU Common External | free | free | free | free | 5.80% |
| (Applied) Tariff 2003 | | | | | |
| Slovakia TRQ (In Quota | | | | (10 %; | |
| Tariff, Quantity) 2003 | | | | 2,020 t) | |
| CY 2002 Imports from | \$6,102 | \$0 | \$0 | \$145,211 | \$0 |
| U.S. (USD) | | | | | |
| UN Trade St | | | | | |
| CY 2002 Total Imports | \$980,220 | \$1,748,304 | \$54,291 | \$1,556,745 | \$1,088,289 |
| (USD) | | | | | |
| Largest supplier (CY | Netherlands | China | Canada | France | Czech |
| 2002, USD) | \$610929 | \$1718003 | \$26630 | \$566921 | Republic |
| | | | | | \$697292 |
| SCN 6 | 1201 | 1202 10 | 1204 | 1206 | 1210 |
| US HS SUFFIX | | | | | |

| | Corn oil | Margarine, | Beef, | Grapefruit | Apple juice, |
|---------------------------|----------|------------|-----------|------------|--------------|
| | | excluding | prepared, | juice | concentrate, |
| | | liquid | preserved | | frozen |
| | | margarine | | | |
| Slovakia's Applied Tariff | 5.00% | 30.00% | 18.00% | free | 20.00% |
| 2003 | | | | | |
| EU Common External | 6.40% | 8.3 + 28.4 | 303.4 | 12% | 30 + 20.6 |
| (Applied) Tariff 2003 | | E/100 | E/100 | | E/100 |
| | | kg/net | kg/net | | kg/net |
| | | [46 %] | [114 %] | | [77 %] |
| Slovakia TRQ (In Quota | | (20%; | | | |
| Tariff, Quantity) 2003 | | 4,260 t) | | | |

| CY 2002 Imports from | \$0 | \$0 | \$0 | \$0 | \$0 |
|----------------------------|---------|-------------|-----------|---------|---------|
| U.S. (USD) UN Trade St | | | | | |
| CY 2002 Total Imports | \$1,257 | \$9,640,149 | \$180,381 | \$0 | \$0 |
| (USD) | | | | | |
| Largest supplier (CY 2002, | Austria | Czech | Czech | %0 | %0 |
| USD) | \$780 | Republic | Republic | | |
| | | \$9343035 | \$110996 | | |
| SCN 6 | 1515 21 | 1517 10 | 1602 50 | 2009 20 | 2009 70 |
| US HS SUFFIX | | 0 | 9500 | | 1000 |

| | Mineral water, sodas | Grape wine NESOI | Bourbon, whisky | Gin | Pet food |
|---|---------------------------------|--------------------------------|-------------------------------|------------------------------|--------------------------------|
| Slovakia's Applied Tariff, 2003 | 9.3 and 22.0 % | 30.00% | 8.50% | 12.70% | 2.00% |
| EU Common External (Applied) Tariff 2003 | 9.60% | 13.1 E/hl [9 - 11 %] | free | free | 3.80% |
| Slovakia TRQ (In Quota Tariff, Quantity) 2003 | (11%; 10,160 t) | (25 %; 2,850 t) | | | |
| CY 2002 Imports from U.S. (USD) UN Trade St | \$85,953 | \$49,968 | \$1,800,301 | \$30,748 | \$383,030 |
| CY 2002 Total Imports (USD) | \$22,730,103 | \$3,890,755 | \$4,102,653 | \$367,947 | \$35,981,477 |
| Largest supplier (CY 2002, USD) | Czech Republic \$14757143 | Czech Republic \$1519598 | Great Britain \$1880131 | Great Britain \$206812 | Czech Republic \$9962445 |
| SCN 6 | 2202 | 2204 21 | 2208 30 | 2208 50 | 2309 90 |
| US HS SUFFIX | | 2000 and 4000 | | | 1000 |

| | Tobacco | Cigarettes | Veneer, |
|-------------------------------------|--------------|--------------|-----------|
| | | | hardw |
| Slovakia's Applied Tariff 2003 | 3.4 and | 55.00% | 1.80% |
| | 6.0 % | | |
| EU Common External (Applied) Tariff | 18.40% | 10% | 4% |
| 2003 | | | |
| Slovakia TRQ (In Quota Tariff, | | | |
| Quantity) 2003 | | | |
| CY 2002 Imports from U.S. (USD) UN | \$0 | \$2,675 | \$0 |
| Trade St | | | |
| CY 2002 Total Imports (USD) | \$10,529,938 | \$54,762,170 | \$333,883 |
| Largest supplier (CY 2002, USD) | Germany | Czech | Czech |
| | \$4875037 | Republic | Republic |
| | | \$53442828 | \$149789 |
| SCN 6 | 2401 | 2402 20 | 4408 10 |
| US HS SUFFIX | | | |

Appendix III Products for which EU Tariffs will be Higher than Current Slovak Tariffs

| SCN | Slovakia | EU | |
|--------------------------|--------------|---------------------------|---------|
| 0203 19 11 | 38.5 | 60.1 E/100 kg/net | |
| 0203 19 13 | 38.5 | 86.9 | |
| 0203 19 15 | 38.5 | 46.7 | |
| 0203 19 55 | 38.5 | 86.9 | |
| 0203 19 59 | 38.5 | 86.9 | |
| 0206 10 95 | 2 | 12.8 + 303.4 E/100 kg/net | |
| 0207 13 10 | 43 | 102.4 E/100 kg/net | |
| 0207 13 50 | 43 | 60.2 | |
| 0207 13 60 | 43 | 46.3 | |
| 0207 13 70 | 43 | 100.8 | |
| 0208 90 10 | free | 6.4 | |
| 0208 90 55 | free | 6.4 | |
| 0208 90 60 | free | 9 | |
| 0208 90 95 | free | 9 | |
| 0303 78 19 | free | 15 | |
| 0304 20 58 | free | 7.5 | |
| 0304 10 13 | free | 2 | |
| 0304 10 15 | free | 12 | |
| 0304 10 17 | free | 12 | |
| 0304 10 19 | free | 9 | |
| 0304 10 31 - 38 | free | 18 | |
| 0304 10 91 | free | 8 | |
| 0304 10 98 | free | 15 | |
| 03075910 | free | 8 | in 2001 |
| 0407 00 11 | 2.8 | 105 E/1000 p/st | |
| 0407 00 19 | 2.8 | 35 E/1000 p/st | |
| 0407 00 30 | 17 | 30.4 E/1000 p/st | |
| 0604 10 90 | 1 | 5 | |
| 0604 91 90 | 1 | 2 | |
| 0712 90 05 | 8 | 10.2 | |
| 0712 90 19 | 2 | 9.4 E/100 kg/net | |
| 0712 90 30 - 90 | 1.5 | 12.8 | |
| 0802 12 90 | free | 3.5 | |
| 0802 11 90 | free | 5.6 | |
| 0802 12 90 | free | 3.5 | |
| 0813 20 00 | 0.8 | 9.6 | |
| 0813 50 91 | free | 8 | in 2001 |
| 0814 00 00 | free | 1.6 | |
| 1005 10 90 1006 30 92 | free free | 94 E/t 416 E/t | |
| 1006 30 92 | free | 416 E/t | |
| 1006 30 98 | free | 6.4 | in 2001 |
| 1504 1099 | | 3.8 | in 2001 |
| 1504 1099 | free | 6.8 | in 2001 |
| 1513 19 19 | 1 | 10.9 | |
| 1313 17 17 | free | 10.7 | in 2001 |

| 1515 21 90 | 5 | 6.4 | |
|-----------------|------|------------------------------------|---------|
| 1517 10 10 | 30 | 8.3 + 28.4 E/100 kg/net | |
| 1602 50 10 | 18 | 303.4 E/100 kg/net | |
| 1604 20 90 | free | 14 | in 2001 |
| 1702 11 00 | 20 | 14 E/100kg net | in 2001 |
| 2008 11 96 | free | 12 | in 2001 |
| 2009 19 99 | free | 12.2 | in 2001 |
| 2101 20 92 | 2 | 6.00 | |
| 2106 10 20 | 4 | 12.80 | |
| 2106 90 92 | 6.9 | 12.80 | |
| 2202 90 10 | 9.3 | 6.4 + 13.7 E/100 kg/net | in 2001 |
| 2202 90 91 | 9.3 | 5.5 + 12.1 E/100 kg/net | in 2001 |
| 2202 90 95 | 9.3 | 5.5 + 12.1 E/100 kg/net | |
| 2202 90 99 | 9.3 | 5.4 + 21.2 E/100 kg/net | |
| 2309 90 31 | 2 | 23 E/t | |
| 2309 90 99 | 2 | 9.6 | |
| 2309 90 10 | 2 | 3.8 | |
| 2401 10 10 - 49 | 6 | 18.4 MIN 22 E, MAX 24 E/100 kg/net | |
| 2401 10 50 - 90 | 6 | 11.2 MIN 22 E, MAX 56 E/100 kg/net | |
| 2401 20 10 - 49 | 6 | 18.4 MIN 22 E, MAX 24 E/100 kg/net | |
| 2401 20 50 - 90 | 6 | 11.2 MIN 22 E, MAX 56 E/100 kg/net | |
| 2402 20 90 | 55 | 57.6 | |
| 4408 10 15 | 1.8 | 3 | |
| 4408 10 93 | 1.8 | 4 | |
| 4408 10 99 | 1.8 | 4 | |

| Appendix VI - EU Accession Policy Time Line | Appendix | VI - | \mathbf{EU} | Accession | Policy | Time Line |
|--|-----------------|------|---------------|-----------|---------------|-----------|
|--|-----------------|------|---------------|-----------|---------------|-----------|

| * * | ccession Foncy Time Line |
|--------------------------------|--|
| 1991 | the beginning of transition, fundamental shift from centrally planned to |
| | market economy of Czech and Slovak Federal Republic |
| 1991 February | Poland Hungary and Czechoslovakia signed the Visegrad joint Declaration |
| 1991 December | The Association Agreement between EC and the CSFR |
| 1991 | GSP - a preferential tariff regime, with respect to the EC common external |
| 1002 7 | tariff had been applied to CSFR |
| 1992 January | a new, restructured customs tariff was put into provisional effect, with an |
| 100 2 F 1 | average tariff rate of 10.7% [Review of Agricultural policy, 1994]. |
| 1992 February | Variable system of non-tariff barriers has been introduced |
| 1992 December | CEFTA agreement was signed, covered most industrial and agricultural sectors |
| 1993 January 1st Slo | ovak Republic starts operate as separate economy |
| • | - The Customs Union with the Czech Republic |
| 1993 April | Slovakia obtained full membership in GATT |
| 1993 October 4 th | Separate Association Agreement between EC and the Slovakia was signed |
| 1994 January | New licensing system has been applicable; |
| 1994 May | Food quality certificates requirement for importers |
| 1995 January 1st | Slovakia obtained full membership in WTO. The new tariff system which |
| | fulfilled requirements of GATT was introduced |
| 1995 February 1st | - Association agreement EU and Slovakia came into effect |
| | - Slovakia and the EU start to provide bilateral trade TRQ preferences |
| 1995 June | Slovakia formally applied for EU membership |
| 1997 December | Luxemburg Summit on EU enlargement, Slovakia was placed to the 2 nd group |
| 1998 March 3 rd | Negotiations on enlargement start between the EU and 10 Central and East European countries. |
| 1999 December | Helsinky Summit, six countries including Slovakia received official invitation |
| 1))) December | for the association negotiations |
| 2000 July 1st | "Double Zero" Agreement. Further agricultural products trade preferences, |
| , | including free of duty handling |
| 2000 December 13 th | The Nice meeting of the Europe Council endorsed a road map of the |
| | negotiations and a calendar with the "Chapters" |
| 2002 April | "Double profit" Agreement. Duty free concessions and no export subsidy in |
| _ | the bilateral trade EU and Slovakia, effective from July 2003 |
| 2002 | Plant and Animal Health chapters closed (Slovakia receives derogation for |
| | some slaughterhouse and animal farm issues) |
| 2002 December | Latest EU regular Report on Slovakia published. Agreement on the crop |
| | production area and animal stock quotas which determine direct payments |
| 2002 December 14 th | Copenhagen Summit - final decisions on the financial questions |
| 2003 April | 2 nd round of "Double Profit" Agreement ended up. Bilateral duty free |
| | concessions and no export subsidy on processed food effective since June |
| 2002 4 1116 | 2003. |
| 2003 April 16 | Official signing ceremony of the Enlargement in Athens |
| 2003 May 16-17 th | Successful referendum on Slovakia's EU membership |